## ABSTRACT OF THE DISCLOSURE

An object of this invention is to provide a video reproduction apparatus capable of promptly actuating a television receiver and displaying a video or the like by simple operation even if a user erroneously inputs a system of the television receiver. The video reproduction apparatus 15 includes a disk reproduction portion 1 that reproduces a video recorded on a DVD, a video encoder 3, a microcomputer 5, and an operation remote controller 11. The video encoder 3 includes a first signal formation circuit 3a that forms an input signal into a first output signal based on a progressive system and a second signal formation circuit 3b that forms the input signal into a second output signal based on an interlaced system. user erroneously sets the system of the television receiver 17 connected to the video reproduction apparatus 15 at the progressive system, the microcomputer 5 controls the video encoder 3 to change over a circuit that processes the input signal from the first signal formation circuit 3a to the second signal formation circuit 3b by user's operation of stopping an operation of the disk reproduction portion 1 using the operation remote controller 11.